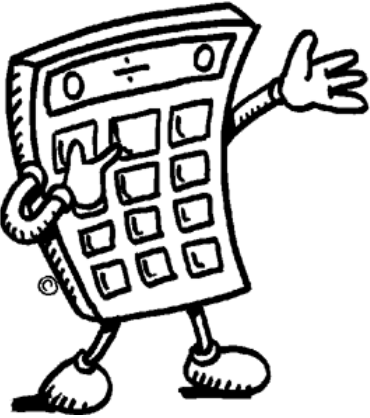



# Multiplication and Division Expectations

1	2	3	4	5	6
' I can count by 1's to 100.	' I can show that multiplication is adding over and over.	' I can count by 1,2,3,5,10 to 1000	' I can figure out what number people are counting by.	' I can multiply a 2 digit number by a 2 digit number.	' I can multiply and divide numbers by multiples of 10.
' I can count by 2's to 100.	' I can show that I understand that division is sharing.	' I can show my multiplication facts in 3 different ways up to $7 \times 7$	' I can count by different numbers starting at different points.	' I can multiply decimals by 10 in my head.	' I can multiply 3 digit numbers by 2 digit numbers.
' I can count by 5's to 100.		' I can show my division facts in 3 different ways up to $49 \div 7$ .	' I can multiply a 2 digit number by a one digit number without regrouping.	' I can divide decimals by 10 in my head.	' I can divide 4 digit numbers by 2 digit numbers.
' I can count by 10's to 100.		' I can use a calculator to show what happens when I add a number over and over again.	' I can multiply a 2 digit number by a one digit number with regrouping.	' I can do all my multiplication facts to $12 \times 12$ in my head.	' I can identify the lowest common factor of numbers.
		' I can identify numbers that are divisible by 2, 5, and 10.	' I can multiply a 3 digit number by a one digit number without regrouping.	' I can count by 11's to 144.	' I can identify the greatest common factors of numbers.

		<p>' I can show counting by 2,5,10 to 50 on a number line.</p>	<p>' I can multiply a 3 digit number by a one digit number with regrouping.</p>	<p>' I can count by 12's to 144.</p>	<p>' I can use the correct order of operations in solving multi-step problems.</p>
		<p>' I can divide a 3 digit number by a 1 digit number without regrouping.</p>			
		<p>' I can divide a 3 digit number by a 1 digit number with regrouping.</p>			
		<p>' I can multiply by 10, 100, and 1000</p>			
		<p>' I can demonstrate that I can do all my multiplication facts to 9x9 in my head.</p>			